

IN THE CLAIMS:

Amended claims follow:

1. (Currently Amended) A method for providing localized content, comprising the steps of:
 - (a) —receiving from a user an content utterance representative of content;
 - (b) —transcribing the content utterance utilizing a content speech recognition process;
 - (c) —determining a current location of the user; and
 - (d) —querying a content database for retrieving the content based on the transcribed content utterance and the current location;
wherein the current location is determined utilizing a current location speech recognition process;
wherein voice-enabled driving directions are provided by:
receiving a destination address utterance representative of a destination address,
transcribing the destination address utterance utilizing an address speech recognition process,
determining an origin address, and
querying a driving direction database for generating driving directions based on the destination address and the origin address;
wherein multiple databases are utilized in carrying out the address speech recognition process including a first database with a plurality of city names and associated zip codes, and a second database with a plurality of street names,
where a third database is used for validation purposes;
wherein a probability is assigned to at least one aspect of at least one of a plurality of grammars which indicates a prevalency of use of the at least one

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aspect, the probability being determined using statistical data, and the probability being used during at least one of the speech recognition processes.

2. (Cancelled)
3. (Cancelled)
4. (Cancelled)
5. (Currently Amended) The method as recited in claim 1, wherein the current location is determined by a source of the content utterance.
6. (Currently Amended) The method as recited in claim 1, wherein the content utterance is received, and the content database queried utilizing a network.
7. – 18. (Cancelled)
19. (New) The method as recited in claim 1, wherein the origin address is determined utilizing the address speech recognition process.
20. (New) The method as recited in claim 1, wherein the address speech recognition process includes querying the driving direction database based on the origin address.
21. (New) The method as recited in claim 20, wherein the driving direction database queried by the address speech recognition process includes grammars representative of addresses local to the origin address.

22. (New) The method as recited in claim 21, wherein the addresses include street names.
23. (New) The method as recited in claim 1, wherein voice-enabled flight information is provided by:
receiving a flight utterance representative of a flight identifier,
transcribing the flight utterance utilizing a flight utterance speech recognition process, and
querying a flight information database for generating flight information based on the flight identifier.
24. (New) The method as recited in claim 23, wherein the flight information includes a time of arrival of the flight.
25. (New) The method as recited in claim 23, wherein the flight information includes a flight number.
26. (New) The method as recited in claim 1, wherein at least one of the speech recognition processes uses heterogeneous protocols by:
querying one of a plurality of databases of different types including static, dynamic, web server, and file system, and
dynamically retrieving grammars utilizing protocols based on the type of the database.
27. (New) The method as recited in claim 26, wherein the at least one speech recognition process uses heterogeneous protocols by:
determining whether the grammars are retrieved from a first one of the databases during a first attempt, and

retrieving the grammars from a second one of the databases upon the failure of the first attempt.

28. (New) A system capable of carrying out the method of claim 1.
29. (New) A computer program product embodied on a computer readable medium for providing localized content, comprising:
- computer code for receiving from a user a content utterance representative of content;
 - computer code for transcribing the content utterance utilizing a content speech recognition process;
 - computer code for determining a current location of the user; and
 - computer code for querying a content database for retrieving the content based on the transcribed content utterance and the current location;
- wherein the current location is determined utilizing a current location speech recognition process;
- wherein voice-enabled driving directions are provided by:
- receiving a destination address utterance representative of a destination address,
 - transcribing the destination address utterance utilizing an address speech recognition process,
 - determining an origin address, and
 - querying a driving direction database for generating driving directions based on the destination address and the origin address;
- wherein multiple databases are utilized in carrying out the address speech recognition process including a first database with a plurality of city names and associated zip codes, and a second database with a plurality of street names, where a third database is used for validation purposes;

wherein a probability is assigned to at least one aspect of at least one of a plurality of grammars which indicates a prevalency of use of the at least one aspect, the probability being determined using statistical data, and the probability being used during at least one of the speech recognition processes.

30. (New) A method for providing localized content, comprising:
- receiving from a user a content utterance representative of content;
 - transcribing the content utterance utilizing a content speech recognition process;
 - determining a current location of the user; and
 - querying a content database for retrieving the content based on the transcribed content utterance and the current location;
- wherein the current location is determined utilizing a current location speech recognition process;
- wherein voice-enabled driving directions are provided by:
- receiving a destination address utterance representative of a destination address,
 - transcribing the destination address utterance utilizing an address speech recognition process,
 - determining an origin address, and
 - querying a driving direction database for generating driving directions based on the destination address and the origin address;
- wherein multiple databases are utilized in carrying out the address speech recognition process including a first database with a plurality of city names and associated zip codes, and a second database with a plurality of street names, where a third database is used for validating at least one of the origin address and the destination address;
- wherein a probability is assigned to at least one aspect of at least one of a plurality of grammars which indicates a prevalency of use of the at least one aspect, the probability being determined using statistical data corresponding to

use of streets, and the destination address utterance being matched with one of the grammars in the driving direction database based at least in part on the probability;

wherein voice-enabled flight information is provided by:

- receiving a flight utterance representative of a flight identifier,
- transcribing the flight utterance utilizing a flight utterance speech recognition process, and
- querying a flight information database for generating flight information based on the flight identifier;

where the flight information includes a time of arrival of the flight, and a flight number.